TREATMENT PROTOCOL: ALTERED LEVEL OF CONSCIOUSNESS *

- 1. Basic airway
- Spinal immobilization prn 2.
- Pulse oximetry 3.
- Oxygen prn 4.
- 5. Advanced airway prn
- Cardiac monitor prn: document rhythm and attach ECG strip if dysrhythmia identified
- 7. Venous access
- 8. Perform blood glucose test, if blood glucose is less than 60mg/dl:

Consider oral glucose preparation if patient is awake and alert

Dextrose 50% 50ml slow IV push or 10% 250mL IVPB

Pediatric: See Color Code Drug Doses/L.A. County Kids

Dextrose 10% 5mL/kg IV

Patient's weight <24kg - administer in 1mL/kg increments every 2min until symptom improvement or a total maximum dose of 5mL/kg

Patient's weight >24kg - administer in 1mL/kg increments every 2min until symptom improvement or a total maximum dose of 5mL/kg, OR rapidly infuse 120mL of 250mL IVPB, if no symptom improvement, administer remaining dose to a total maximum dose of 5mL/kg

If unable to obtain venous access:

Glucagon 1mg IM

Pediatric: See Color Code Drug Doses/L.A. County Kids

- If shock, treat by Ref. No. 1246, Non-Traumatic Hypotension Treatment Protocol 9.
- If hypoventilation and strong suspicion of narcotic overdose, treat by Ref. No. 1247, Overdose/Poisoning (Suspected) Treatment Protocol
- 11. CONTINUE SFTP or BASE CONTACT
- 12. If blood glucose remains less than 60mg/dl:

Dextrose 50% 50ml slow IV push or 10% 250mL IVPB

Pediatric: See Color Code Drug Doses/L.A. County Kids Dextrose 10% 5mL/kg IV

Patient's weight <24kg – administer in 1mL/kg increments every 2min until symptom improvement or a total maximum dose of 5mL/kg

Patient's weight >24kg - administer in 1mL/kg increments every 2min until symptom improvement or a total maximum dose of 5mL/kg, OR rapidly infuse 120mL of 250mL IVPB, if no symptom improvement, administer remaining dose to a total maximum dose of 5mL/kg

If unable to obtain venous access

Glucagon

1mg IM

May be repeated every 20min two times

Pediatric: See Color Code Drug Doses/L.A. County Kids

EFFECTIVE DATE: 7-1-11 REVISED: 02-01-17 **SUPERSEDES: 09-01-13**